

This technical drawing illustrates a mechanical device, possibly a lamp or lantern, in two views. The upper portion is a cross-sectional view of a cylindrical component, with a vertical rod passing through its center. This component is mounted on a base that features a central, downward-pointing, conical or funnel-shaped structure. The cross-section is labeled with 'a' on the left and 'b' on the right, connected by a dashed horizontal line. Below this assembly is a large, rectangular frame with rounded corners. Inside the frame, at the bottom, is a small, curved, hook-like component. The entire assembly is shown resting on a thick, rectangular base with a textured, hatched surface. To the right of the main assembly, a partial circular view is visible, showing a curved line and a small rectangular feature.

A technical drawing of a circular object, possibly a cross-section of a mechanical part. The drawing is centered on a large circle. A horizontal bar passes through the center of the circle. The bar has a central circular section with two small circles on either side. Above the bar, there is a small circular component with a central vertical line and two small circles on either side. The entire drawing is enclosed within a large circle.

A technical line drawing of a mechanical device, possibly a pump or a specialized lamp, shown in a cross-sectional or side-view perspective. The device features a central vertical shaft extending from a small rectangular box at the top down to a larger rectangular chamber. Below this chamber is a narrow neck leading to a wider, octagonal-shaped body. The base of the device is a complex, multi-sided structure with several vertical supports or legs. To the left of the main drawing is a large circular diagram with internal lines, and to the right is a handwritten note that appears to be '64/100'. The drawing is on aged, yellowed paper.

Meas First
Signed Measure

